

Week	Day	Date	Lecture Topic	Week	Day	Date	Lecture Topic	Week	Day	Date	Lecture Topic
1	T	18-Jan		6	Th	24-Feb			Sa	2-Apr	
1	W	19-Jan	L1 - Introduction to Anal Separations	6	F	25-Feb			Su	3-Apr	
1	Th	20-Jan	(Hu)		Sa	26-Feb		12	M	4-Apr	
1	F	21-Jan			Su	27-Feb		12	T	5-Apr	
	Sa	22-Jan		7	M	28-Feb	L20-21 - Bio-Mas Spectrometry (Bakhtiar)	12	W	6-Apr	
	Su	23-Jan		7	T	1-Mar		12	Th	7-Apr	
2	M	24-Jan	L2-3 - Introduction to Anal Separations	7	W	2-Mar	L22-23 - Method development & validation	12	F	8-Apr	
2	T	25-Jan	(Hu)	7	Th	3-Mar	(Bakhtiar)		Sa	9-Apr	
2	W	26-Jan	L4-5 - GC (Bakhtiar)	7	F	4-Mar			Su	10-Apr	
2	Th	27-Jan			Sa	5-Mar		13	M	11-Apr	
2	F	28-Jan			Su	6-Mar		13	T	12-Apr	
	Sa	29-Jan		8	M	7-Mar	L24-25 - Interpretation & data mining	13	W	13-Apr	
	Su	30-Jan		8	T	8-Mar	(Bakhtiar)	13	Th	14-Apr	
3	M	31-Jan	L6-7 - HPLC (Bakhtiar)	8	W	9-Mar	L26-27 - In vitro screening (Bakhtiar)	13	F	15-Apr	
3	T	1-Feb		8	Th	10-Mar			Sa	16-Apr	
3	W	2-Feb	L8-9 - Other chromatography (Bakhtiar)	8	F	11-Mar			Su	17-Apr	
3	Th	3-Feb			Sa	12-Mar		14	M	18-Apr	
3	F	4-Feb			Su	13-Mar		14	T	19-Apr	
	Sa	5-Feb		9	M	14-Mar	Spring Break	14	W	20-Apr	<b>Term paper due on April 20th</b>
	Su	6-Feb		9	T	15-Mar	Spring Break	14	Th	21-Apr	
4	M	7-Feb	L10-11 - Bio-Mas Spectrometry (Bakhtia	9	W	16-Mar	Spring Break	14	F	22-Apr	
4	T	8-Feb		9	Th	17-Mar	Spring Break		Sa	23-Apr	
4	W	9-Feb	L12-13 - Bio-Mas Spectrometry (Bakhtia	9	F	18-Mar	Spring Break		Su	24-Apr	
4	Th	10-Feb			Sa	19-Mar		15	M	25-Apr	<b>Term paper presentation</b>
4	F	11-Feb			Su	20-Mar		15	T	26-Apr	
	Sa	12-Feb		10	M	21-Mar	<b>Final Examination</b>	15	W	27-Apr	<b>Term paper presentation</b>
	Su	13-Feb		10	T	22-Mar		15	Th	28-Apr	
5	M	14-Feb	<b>Mid-Term Exam</b>	10	W	23-Mar		15	F	29-Apr	
5	T	15-Feb		10	Th	24-Mar			Sa	30-Apr	
5	W	16-Feb	L14-15 - Bio-Mas Spectrometry (Bakhtia	10	F	25-Mar			Su	1-May	
5	Th	17-Feb			Sa	26-Mar		16	M	2-May	
5	F	18-Feb			Su	27-Mar		16	T	3-May	Reading Day
	Sa	19-Feb		11	M	28-Mar		16	W	4-May	Reading Day
	Su	20-Feb		11	T	29-Mar					FINAL
6	M	21-Feb	L16-17 - Bio-Mas Spectrometry (Bakhtia	11	W	30-Mar					
6	T	22-Feb		11	Th	31-Mar					
6	W	23-Feb	L18-19 - Bio-Mas Spectrometry (Bakhtia	11	F	1-Apr					